te no longer a city," Collins said, wtomatically come under the coun-

dation) would be out of the quesit to have a merger, you'd have to lous districts. The only districts id merge with would have nothing

hid, so far, he would not recommend al board a position in favor of a lington Heights merger. That would bined municipality a population in a Arlington Heights is in the Locklistrict.

he school district point of view, we to lose that much (as a local dis-

point puts him at loggerheads with intendent and current board memitin, who favors a merger of the two is. He says he-fears that the Ohio cation, which has ultimate authoraffairs of all state public schools, merge Lockland with the districts injacent.

e board has the power, under the M Code, to study such transfers of the possibility of improving school ization."

Midway Stage.

• 2 p.m.-4-H poultry/rabbit udging.

• 2:30 p.m.—King Brothers rodeo at the grandstand area.

 3 p.m.—Bob Braun & the Fun Bunch at the Midway Stage.

• 4:30 p.m.—If weather permits, a bee beard will be "grown" on the Kidway.

 7:30 p.m.—4-H Pagent of Flags, Youth Building.

7:30 p.m.—Music caravan '80.
7:30 p.m.—King Brothers rodeo

 7:30 p.m.—King Brothers rodes the grandstand.

 9 p.m.—German Shepherd dog show at the activity center.

Pollution Of Mill Creek Linked To Earlier Work

BY BARBARA ZIGLI Enquirer Reporter

READING—The Ohio Environmental Protection Agency (OEPA) has confirmed that at least some of the toxic pollutants oozing through the soil into the Mill Creek come from the property of the former Cincinnati Milacron Chemical Inc., now the Carstab Corp.

Ken Schultz, chief of emergency response for the OEPA, said the agency asked Carstab July 30 to hire a consultant to study the source and extent of the pollution and how it might be corrected.

The company is co-operating fully, he said.

"THE COMPOUNDS that were found were not those from the two adjacent facilities. Some of the materials appear to be coming from the Carstab property," Schultz said.

For more than 20 years, Milacron buried chemical wastes at the site on West Street, and the materials leaching out of the soil at the creekbed are types known to be on the old Milacron property, he said.

The analysis of soil and water samples gathered in June indicated they contained "a complex series of compounds present in very, very low quantities." Schultz said.

"It's not an acute harmful effect. You wouldn't instantly become ill," he explained. "It's a long-term type of thing. The continuous discharge of any pollutant to a stream is degrading to it.

"Some of the compounds are toxic, but in the concentrations we found them they are not an immediate threat. If somebody was a using the creek for a water supply close downstream, we'd be concerned about it."

HE INDICATED more testing in needed. "We asked them to hire an consultant because we don't have the staff to do the necessary testing," Schultz said.

"They are getting bids right now to see how much the study will cost, them. It's a geologic study to find, out the extent of the area affected, to determine if the substances could, be recovered, if there's a specific; source that can be removed."

The study should be completed around October, Schultz said. "Hopefully we'll come to an agree" ment on what course of action should be taken."

The seepage violates an Ohio lawforbidding the discharge of pollut, tants and wastes into streams without a permit, he said. "We haven" filed an enforcement action on It, because we are getting co-operation' from the company."

The OEPA will probably not file's such an action as long as it is satisfied with the company's response, he said.

Carstab plant engineer Carl Adams said the company had no comment on the situation.

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